

D. hPER1-F7 (821) >P1-F7 GCHHGPAPPSSRRHHCRSKAKRSRHHQNPRAEAPC...PLPVFS (890)
 mPER1 NLD (824) >P1-F8 IPPGRRHCRSKAKRSRHHHHQTPRPET (851)

Figure 1 *A*



Figure 1B

Downloaded from www.jci.org on June 14, 2015

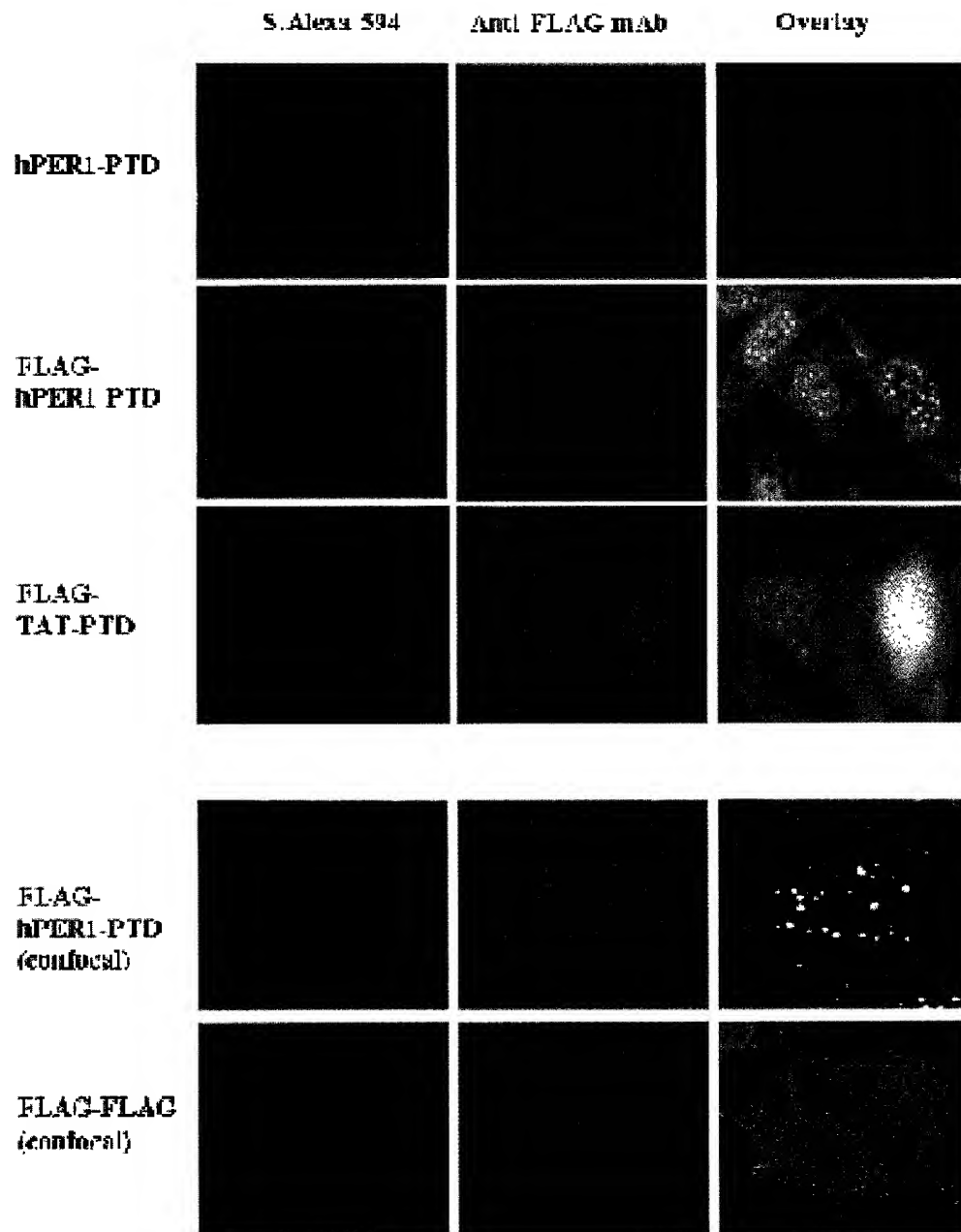
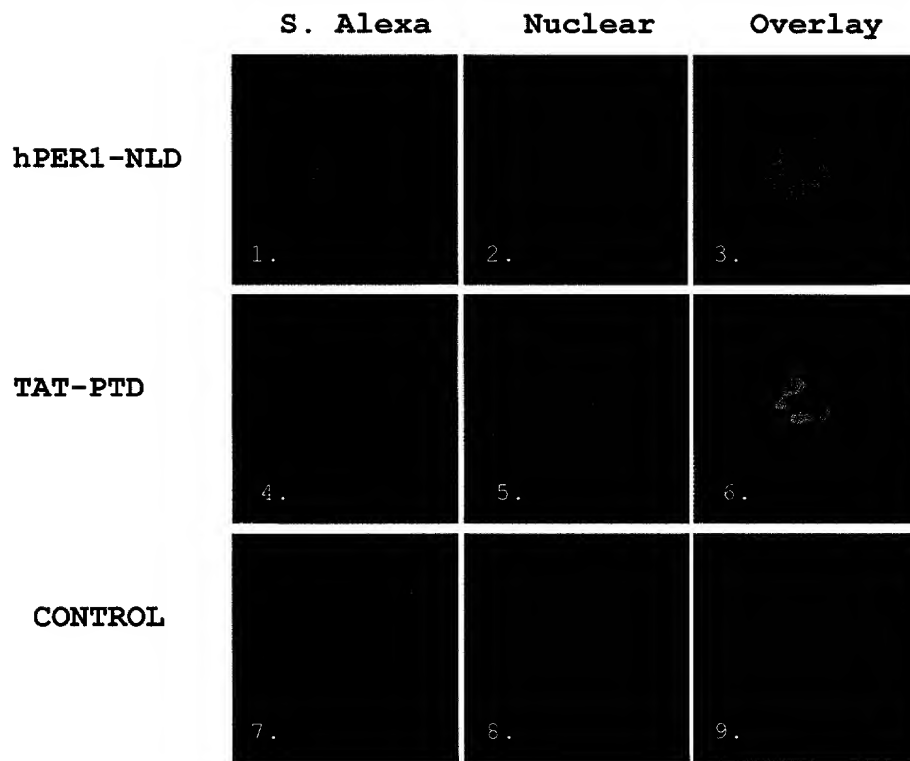


Fig 2 A



Yong Guo et al., Figure 2b

Abundant staining: HPRT, LPTD, R10, S1, R2, R3, H4, H5, C6, R7, S8, R9, A10, E11, R12, S13, R14, H15, H16

HPRT, LPTD	R1	R3	H4	H5
C6	R7	S8	R9	E11
R12	S13	R14	HPRT, LPTD	Control

Fig 3

Fig 3 shows the results of the Southern blot analysis of the DNA from the cells transfected with the HPRT gene. The bands represent the HPRT gene and the control. The results show that the HPRT gene is present in the cells transfected with the HPRT gene and absent in the control cells.

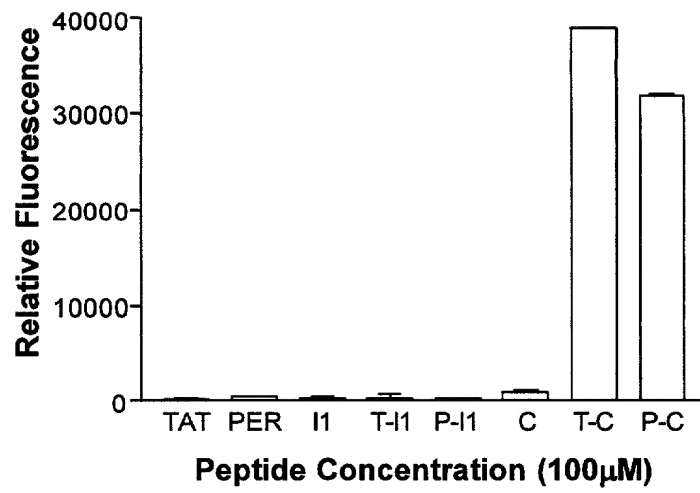


Fig. 4A.

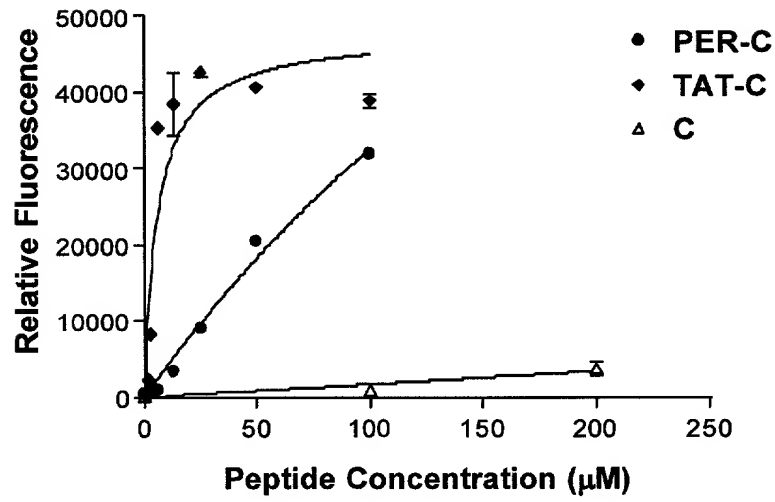


Fig. 4B

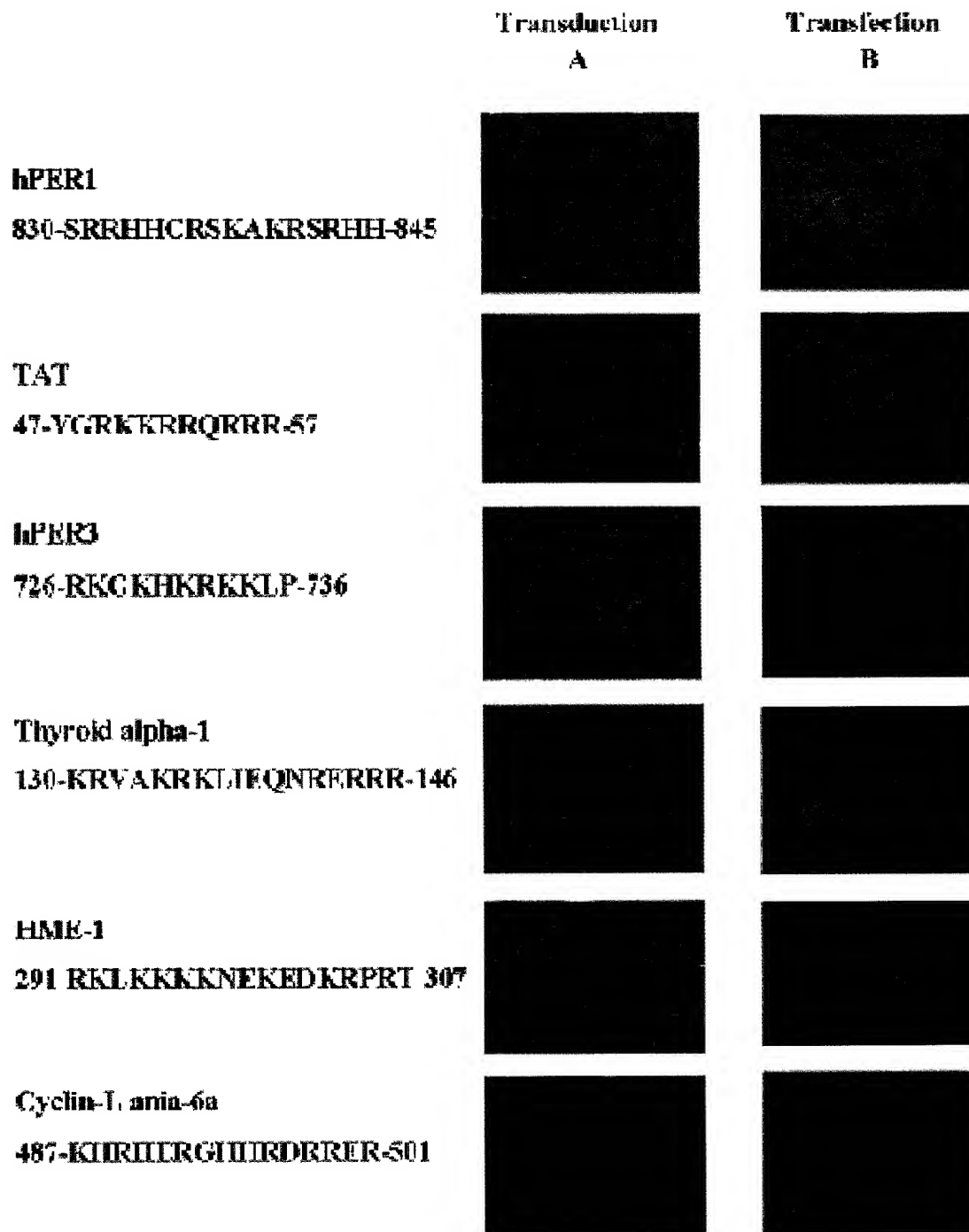


Fig 5 A

Transduction
A

Transfection
B

ABL-1

595-KKTNLESAIKKKKTA-610



C-FOS

144-RRERNKMAAAKCRNRRR-159



HEN1/NSLC1

66-RRRRATAKYRTAI-80



INT-3

191-RRRRKRLSHRT-201



GFP control



Fig. 5 cont

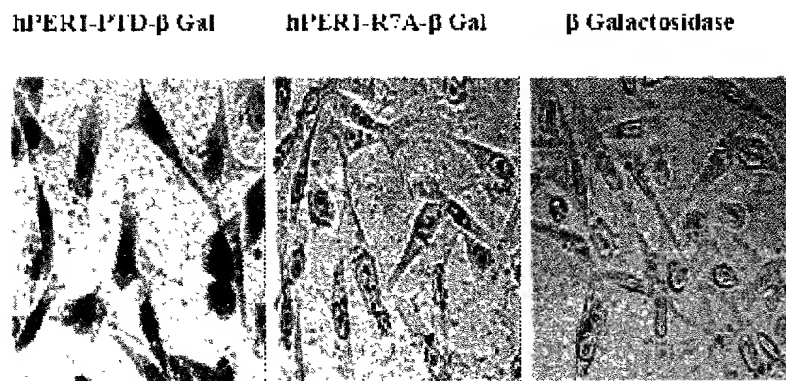


Fig 6